

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

LICANTS:

RODRIGUEZ, ET AL.

ART GROUP:

2711

**FILED** 

09/481,155 12 JANUARY 2000 **EXAMINER** DOCKET NO. H. BAGHI A-6336

TITLE:

VIDEO PHONE OVER CABLE NETWORKS

June 9, 2000

## PRELIMINARY AMENDMENT

Box CPA **Assistant Commissioner for Patents** Washington, DC 20231

Sir:

Prior to examination of the above-identified patent application, please enter the following amendments and consider the following remarks.

## IN THE SPECIFICATION

Please amend the specification as follows:

Page 1, line 1. Please, prior to Field of Invention, insert **Cross Reference To Related** 

Applications The present application is a continuation of U.S. Patent Application Number 08/857,595, Rodriguez et al., entitled Videophone Over Cable Networks, filed 16 May 1997--.

Page 9, line 1. Please replace "(Attorney docket number 01263.01938)" with --08/838948--.

Page 9, line 21. Please replace "(Attorney docket number 01263.04297)" with --08/857261--.

## IN THE CLAIMS

Please amend the claims as follows:

1. (AMENDED) A videophone system, comprising:

a cable television system headend, the cable television system headend is operative to control the routing of videophone calls within a cable television system;

a plurality of subscriber terminals connected to said headend via a transmission medium, said subscriber terminals being adapted to transmit and receive a cable television signal over said transmission medium, said cable television signal including videophone data and non-videophone data, said subscriber terminals being adapted to identify, select, transmit, and receive said videophone data and said

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